Reply to Office Action of April 3, 2008

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A medicament-containing particle wherein an unpleasant taste of the

medicament is alleviated, which is obtainable by mixing and granulating a composition

comprising the following ingredients:

(1) the medicament with an unpleasant taste,

(2) methylcellulose, and

(3) mannitol,

wherein the amount of the methylcellulose is about 0.8 to about 10 parts by weight per 1 part by

weight of the medicament with an unpleasant taste, and the amount of the mannitol is about 0.3

to about 12 parts by weight per 1 part of the methylcellulose.

2-3. (Cancelled)

4. (Original) The medicament-containing particle according to claim 1 wherein the amount of the

methylcellulose is about 0.8 to about 5 parts by weight per 1 part by weight of the medicament

with an unpleasant taste.

5. (Cancelled)

6. (Previously presented) The medicament-containing particle according to claim 1 or 4 wherein

the amount of the mannitol is about 0.5 to about 12 parts by weight per 1 part by weight of the

methylcellulose.

7. (Previously presented) The medicament-containing particle according to claim 1 or 4 wherein

the amount of the mannitol is about 0.7 to about 7.5 parts by weight per 1 part by weight of the

methylcellulose.

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- 8. (Previously presented) The medicament-containing particle according to claim 1 wherein the mannitol is D-mannitol.
- 9. (Previously presented) The medicament-containing particle according to claim 1 wherein the medicament with an unpleasant taste is 4-amino-5-chloro-2-ethoxy-N-[[4-(4-fluorobenzyl)-2-morpholinyl]methyl]benzamide or a pharmaceutically acceptable salt thereof.
- 10. (Currently amended) The medicament-containing particle according to claim 1 which is obtainable by mixing and granulating a composition comprising the following ingredients:
- (1) (±)-4-amino-5-chloro-2-ethoxy-N-[[4-(4-fluorobenzyl)-2-morpholinyl]methyl]benzamide citrate dihydrate as a medicament,
- (2) methylcellulose, and
- (3) D-mannitol,

wherein the amount of the methylcellulose is about 0.8 to about 10 parts by weight per 1 part by weight of (±)-4-amino-5-chloro-2-ethoxy-N-[[4-(4-fluorobenzyl)-2-morpholinyl]-methyl]benzamide citrate, and

the amount of the D-mannitol is about 0.3 to about 500.5 to about 12 parts by weight per 1 part by weight of the methylcellulose.

- 11. (Previously presented) A solid preparation comprising the medicament-containing particle set forth in claim 1 and other pharmaceutically acceptable ingredients for pharmaceutical preparation.
- 12. (Cancelled)
- 13. (Currently Amended) The solid preparation according to <u>claim 12 claim 11</u> wherein the <u>tablet-likesolid</u> preparation is in the form of a tablet or a pill.

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- 14. (Currently Amended) The solid preparation according to elaim 12 wherein the granule-likesolid preparation is in the form of a granule, a fine granule or a powder.
- 15. (Previously presented) The solid preparation according to claim 11 which is an intrabuccally rapidly disintegrating preparation.
- 16. (Original) The solid preparation according to claims 15 wherein the intrabuccally rapidly disintegrating preparation is in the form of a tablet.
- 17. (Currently Amended) The solid preparation according to claim 15 wherein the intrabuccally rapidly disintegrating preparation is a granule-like preparation in the form of a granule, a fine granule, or a powder.
- 18. (Currently amended) The intrabuccally rapidly disintegrating preparation set forth in claim 15 which is characterized by the following properties:
- (i) disintegrating within 40 seconds on a tongue of a healthy adult with his mouth closed and without chewing,
- (ii) dissolving at a substantial dissolution rate of 85% or more after 15 minutes according to the dissolution test described in the Japanese Pharmacopoeia XIV [using Method 2 (50 rpm)] for tablets or Method 1 (50 rpm) for granule-like preparationthe form of a granule, a fine granule, or a powder, resolution medium: 900 mL of water], and
- (iii) not substantially feeling an unpleasant taste on setting the preparation in buccal cavity.
- 19. (Currently Amended) A composition for preparing the intrabuccally rapidly disintegrating preparation set forth in claim 15, which comprises
- (a) a medicament-containing particle wherein an unpleasant taste of the medicament is alleviated, which is obtainable obtained by mixing and granulating a composition comprising the medicament with an unpleasant taste, ; methylcellulose, and mannitol;

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methylcellulose;

-mannitol:

- (b) an excipient; and
- (c) a disintegrator.
- 20. (Currently Amended) A process for preparing a medicament-containing particle wherein an unpleasant taste of the medicament is alleviated, which is obtainable bycomprising mixing a composition comprising (1) the medicament with an unpleasant taste, (2) methylcellulose whose amount is about 0.8 to about 10 parts by weight per 1 part by weight of the medicament with an unpleasant taste and (3) mannitol whose amount is about 0.3 to about 12 parts by weight per 1 part by weight of the methylcellulose, and granulating the mixture with water or a water-containing solvent.
- 21. (Original) A commercial package which comprises the solid preparation set forth in claim 11 comprising 4-amino-5-chloro-2-ethoxy-N-[[4-(4-fluorobenzyl)-2-morpholinyl]-methyl]benzamide or a pharmaceutically acceptable salt thereof as a medicament with an unpleasant taste; and a written matter as to the solid preparation, including a description on the outside of the package or in the written matter inside the package which intends that the solid preparation can/should be used for promoting gastrointestinal motility, improving postgastrectomy condition, or preventing/treating gastroesophageal reflux disease (GERD).
- 22. (New) The medicament-containing particle according to claim 1 or 4 wherein the composition further comprises a binder.
- 23. (New) The process according to claim 20 further comprising mixing a composition comprising the ingredients (1) to (3) with water or a water-containing solvent which includes a binder and granulating the mixture.